

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		S47 and (purit\$5 impurit\$5 purify\$5) with (alkali alkaline) with metal near2 salt\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:29
S1	1	10/509250	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/07/28 06:52
S2	2	fray.in. and "oxygen metal oxides".ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/07/28 07:25
S3	2	(shinji and shimosaki). in. and metal near2 salt	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/07/28 07:30
S4	34	((oishi and toshio) (okabe and toru) (ikezawa and masashi) (ono and katsutoshi) (suzuki and ryosuke)). in. and titanium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/07/28 07:35
S5	2	"20060086621"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/08/04 07:39
S6	1	10/509250	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:02
S7	19	(shinji with shimosaki). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:03
S8	580	205/397-409.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:25
S9	4	S8 and purif\$5 with metal near2 salt	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:25
S10	184	S8 and (titanium zirconium ((zirconium titanium) near2 alloy \$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:27
S11	26	S10 and volume\$1 and surface near2 area\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:34

S12	5	S8 and metal near2 salt\$1 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:39
S13	348	(titanium zirconium ((zirconium titanium) near2 alloy\$1)) and metal near2 salt\$1 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:42
S14	64	(titanium zirconium ((zirconium titanium) near2 alloy\$1)) with impurit\$5 and metal near2 salt\$1 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:42
S15	1	2006-188369.NRAN.	DERWENT	OR	OFF	2009/02/03 11:44
S16	656	(alkali alkaline) near2 metal near2 salt\$1 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:51
S17	31	purify\$5 with (alkali alkaline) near2 metal near2 salt\$1 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:51
S18	212	remov\$5 with (alkali alkaline) near2 metal near2 salt\$1 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:53
S19	34	S18 and (titanium zirconium ((zirconium titanium) near2 alloy \$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 11:53
S20	14	("3793163" "3988223").PN. OR ("4116781").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/03 11:58
S21	8	S20 and (titanium zirconium ((zirconium titanium) near2 alloy \$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:00
S22	161	(titanium zirconium ((zirconium titanium) near2 alloy\$1)) with absor\$5 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:14
S23	20	(titanium zirconium ((zirconium titanium) near2 alloy\$1)) with absor\$5 with metal with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:14
S24	141	S22 not S23	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:17

S25	21	("4668310" "4668424" "4728586").PN. OR ("4898794").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/03 12:32
S26	0	S8 and purity with (alkali alkaline) with metal near2 salt	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:35
S27	0	S8 and purity with (alkali alkaline) with metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:35
S28	5	S8 and purity with metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:35
S29	12	titanium with immers\$5 with (alkali alkaline) near2 metal near2 salt \$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:39
S30	240	molten with (alkali alkaline) with metal near2 salt\$1 and (titanium zirconium ((zirconium titanium) near2 alloy\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:45
S31	56	molten with (alkali alkaline) with metal near2 salt\$1 same (titanium zirconium ((zirconium titanium) near2 alloy\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 12:47
S32	14	("2943032" "3087873" "3114685" "4381976" "4670121" "4793854" "4891066" "5196916" "Re34598").PN. OR ("6063254").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/03 12:54
S33	86	("20030057101" "20040194574" "20050034561" "20050166706" "2302604" "2681847" "2681848" "2681849" "2698221" "2707168" "2722509" "2733133" "2743166" "2750259" "2792310" "2798844" "2828251" "2831802" "2833704" "2848303" "2868703" "2880149"	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/03 13:00

		"2904426" "2904428" "2909473" "2913379" "2917440" "2939823" "2994650" "3047477" "3078149" "3083153" "3098805" "3137641" "3794482" "3825415" "3853536" "3915837" "3941583" "3989511" "4080194" "4107445" "4127409" "4338177" "4342637" "4373947" "4409083" "4431503" "4668501" "4670110" "4931213" "5215631" "5224534" "5772724" "6231636").PN. OR ("7410562").URPN.				
S34	0	astestos with alkali near2 metal near2 salt \$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 13:56
S35	0	astestos with metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 13:56
S36	0	astestos with metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 13:56
S37	0	astestos with salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 13:56
S38	0	astestos same alkali near2 metal near2 salt \$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 13:56
S39	0	astestos with purify\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 13:56
S40	7	astestos	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 13:57
S41	79	abestos	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:01
S42	0	abestos\$5 with metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:01

S43	0	abestos\$5 with purify\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:01
S44	0	abestos\$5 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:01
S45	0	S41 with impurit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:02
S46	13	abestos and titanium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:03
S47	906	423/463,492,dig.12.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:14
S48	188	423/dig.12.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:14
S49	207	S47 and molten	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:14
S50	68	S49 and (alkali alkaline) with metal with salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:16
S51	12	S47 and ((titanium zirconium ((zirconium titanium) near2 alloy \$1)) with (alkali alkaline) with metal near2 salt\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:18
S52	2	S47 and (purit\$5 impurit\$5 purify\$5) with (alkali alkaline) with metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:29
S53	26	S47 and (titanium zirconium ((zirconium titanium) near2 alloy \$1)) with (adsorb\$5 absorb\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:30
S54	313	S47 and (titanium (titanium near2 alloy))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:37
S55	8	S54 and (alkali alkaline) near2 metal near2 salt \$1 with (molten melt \$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 14:38
S56	1071	adsorb\$5 with increas\$5 with surface near2 area	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 15:04

S57	109	adsorb\$5 with increas \$5 with surface near2 area with volume	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/02/03 15:04
S58	340	(method\$1 step\$1) with (purit\$5 impurit\$5 purify\$4) with (alkali alkaline) with (metal near2 salt\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 09:37
S59	46	S58 and ((titanium "ti") (zirconium "zr"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 09:38
S60	3609	((titanium "ti") (zirconium "zr")) near10 adsorb\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 10:27
S61	194	S60 and (alkali alkaline) near2 (metal near2 salt \$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 10:27
S62	2480	((titanium "ti") (zirconium "zr")) near5 adsorb\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 10:27
S63	117	S62 and (alkali alkaline) near2 (metal near2 salt \$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 10:27
S64	28	((titanium "ti") (zirconium "zr")) near5 adsorb\$4 near5 impurit \$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 10:50
S65	1	2000-239210.NRAN.	DERWENT	OR	OFF	2009/10/13 10:53
S66	2	"6238544".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:09
S67	3	("4483754" "5464603").PN. OR ("6238544").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/13 11:09
S68	122	205/536.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/13 11:12
S69	35	S68 and ((titanium "ti") (zirconium "zr"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:12
S70	177	205/393,397-398.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:23
S71	55	S70 and (purifi\$3 purify \$4 purit\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:23
S72	1	S70 and (purifi\$3 purify \$4 purit\$4) near5 metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:23

S73	22	S71 and metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:24
S74	81	205/398.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:27
S75	8	S74 and (iodi\$4 silica)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/13 11:32
S76	24726	(titanium zirconium ((zirconium titanium) near2 alloy\$1)) with (absor\$5 adsor\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 10:10
S77	0	S76 and (melt\$5 molt \$4) near5 metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 10:11
S78	249	S76 and (melt\$5 molt \$4) near5 metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 10:11
S79	9993	(titanium zirconium ((zirconium titanium) near2 alloy\$1)) near5 (absor\$5 adsor\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 10:12
S80	74	(titanium zirconium ((zirconium titanium) near2 alloy\$1)) near5 (absor\$5 adsor\$5) with purif\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 10:12
S81	8	((zirconium titanium) near2 alloy\$1) near5 (absor\$5 adsor\$5) with purif\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 10:14
S82	3	("4186050").PN. OR ("5267284").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:15
S83	882	205/397-409.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:21
S84	133	S83 and (metal\$1 impurit\$5) near5 (metal near2 salt\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:23
S85	6	S83 and (heavy near2 metal\$1 impurit\$5) near5 (metal near2 salt \$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:23
S86	71	"205"/\$.ccls. and (purif \$4 deoxidiz\$4 deoxidis \$4) near5 titanium	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:26
S87	0	S86 and purfi\$4 near5 (metal near2 salt\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:27

S88	0	"205"/\$.ccls. and purifi \$4 near5 (metal near2 salt\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:27
S89	78	"205"/\$.ccls. and (purifi \$4 deoxidiz\$4 deoxidis \$4 deoxida\$5) near5 titanium	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:29
S90	80	"205"/\$.ccls. and (purifi \$4 deoxidiz\$4 deoxidis \$4 deoxida\$5) near5 titani\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:29
S91	66	S90 and purifi\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:29
S92	1	S90 and adsorbent\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:30
S93	1810	"423"/\$.ccls. and langel. xp.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:47
S94	1720	423/659,497-498, dig.12.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:56
S95	220	423/dig.12.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:56
S96	1	S94 and (titanium and zirconium) near3 alloy \$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:57
S97	15	S94 and ((titanium "ti") (zirconium "zr") ti-zr zt- ti) near3 alloy\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 10:57
S98	52	S95 and purifi\$5	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:09
S99	24	S98 and ((titanium "ti") (zirconium "zr"))	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:13
S100	42	S94 and (purifi\$5 treat \$4) near10 (metal\$1 alkalin\$4 alkal\$4) near2 salt\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:22
S101	10	S100 and ((titanium "ti") (zirconium "zr"))	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:28
S102	108919	"423"/\$.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:32
S103	1513	S102 and (purifi\$5 treat \$4) near10 (metal\$1 alkalin\$4 alkal\$4) near2 salt\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:33
S104	46	S102 and (purifi\$5 treat \$4) near10 (molten melted) near5 (metal\$1 alkalin\$4 alkal\$4) near2 salt\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:33

S105	17	S102 and ((titanium "ti") (zirconium "zr")) near3 alloy\$1 near5 (absorbent\$1 adsorption absorp\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:36
S106	54	S102 and (remov\$4 eliminat\$4) near5 (impurit\$3 (heavy near2 metal\$1)) near5 (metal alkal\$4) near2 salt\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:41
S107	13	S106 and (titanium zirconium)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 11:48
S108	179	titanium near2 alloy\$1 with (absorb\$4) with (metal\$1 impurities)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 13:01
S109	259	(titanium "ti") near2 alloy\$1 with (absorb\$4) with (metal\$1 impurities)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 13:01
S110	100	(zirconium "zr") near2 alloy\$1 with (absorb\$4) with (metal\$1 impurities)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 13:02
S111	30	S109 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 13:02
S112	8	(remov\$4 eliminat\$4) near5 (hydrogen "h. sub.2") with (molten melted melt) near5 metal\$1 near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 13:08
S113	385	(purify\$4 purif\$4 refin \$4 treat\$4) with (molten melted melt) with metal near2 salt\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 13:12
S114	21	S113 and ("204"/\$.ccls. "205"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/10/30 13:12
S115	86	("20030057101" "20040194574" "20050034561" "20050166706" "2302604" "2681847" "2681848" "2681849" "2698221" "2707168" "2722509" "2733133" "2743166" "2750259" "2792310" "2798844" "2828251" "2831802"	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:14

		"2833704" "2848303" "2868703" "2880149" "2904426" "2904428" "2909473" "2913379" "2917440" "2939823" "2994650" "3047477" "3078149" "3083153" "3098805" "3137641" "3794482" "3825415" "3853536" "3915837" "3941583" "3989511" "4080194" "4107445" "4127409" "4338177" "4342637" "4373947" "4409083" "4431503" "4668501" "4670110" "4931213" "5215631" "5224534" "5772724" "6231636").PN. OR ("7410562").URPN.				
S116	36	"210"/\$.ccls. and (molten melted melt) near4 metal\$1 near2 salt\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:21
S117	4	S116 and (titanium zirconium)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:22
S118	1659	absorbent\$1 with (titanium zirconium)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:26
S119	22	absorbent\$1 with (titanium zirconium) same surface near2 area\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:26
S120	658	absorbent\$1 same surface near2 area\$1 with volume\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:27
S121	88	absorbent\$1 same surface near2 area\$1 with volume\$1 with ratio	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:27
S122	12	S121 and metal\$1 near2 salt\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/10/30 13:28
S123	2	"20020070155"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/02 10:54

S124	504	(oxygen "o.sub.2") near5 absorb\$5 with ((titanium "ti") (zirconium "zr"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 07:55
S125	36	(oxygen "o.sub.2") near5 absorb\$5 with ((titanium "ti") (zirconium "zr"))) near3 alloy\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 07:55
S126	49	(oxygen "o.sub.2") near5 absorb\$5 with ((titanium "ti") and (zirconium "zr"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:10
S127	205	(add\$4 drop\$4 immers \$4) with ((titanium "ti") and (zirconium "zr")) with (metal near2 salt \$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:18
S128	3	S127 and ("204"/\$.ccls. "205"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:18
S129	29	((titanium "ti") and (zirconium "zr")) with (metal near2 salt\$1) with absorb\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:19
S130	10	((titanium "ti") and (zirconium "zr")) with (metal near2 salt\$1) with (contaminan\$5 impurit\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:20
S131	33	((titanium "ti") and (zirconium "zr")) with salt\$1 with (contaminan \$5 impurit\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:23
S132	23	S131 not S130	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:23
S133	2	(oxygen "o.sub.2") near5 absorb\$5 with ((titanium "ti") and (zirconium "zr"))) near3 alloy\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:47
S134	49	(oxygen "o.sub.2") near5 absorb\$5 with ((titanium "ti") and (zirconium "zr"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 08:47
S135	113	hastelloy with (zirconium and titanium)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/11/03 09:34

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